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28 January Lynn

MISORANDUM FOR: Legiplative Counsel

SUBJECT

Background Data on GIA Estimates of Soviet

1. The methodology used in estimating Soviet gold reserves, pales and production is described in Atjackment I. It may be of bell to you in your talk with Concresses Mahon to know how these estimates were rade,

2. It should be of interest to Congression When to know that Secretary Dillon requested on 4 October 1963 that a member of his staff be briefed regarding the methodology used for our estimates of Soviet gold sales and reserves.

3. He have also requested that the US largest of Hinsa gold specialist, be cleared for a similar briefing. Huch of the material on which our estimates are based has not been available to the largest of Hinsa enalysts up to this time.

5. Avisobsent II, an Economic Intelligence Meastroulus, titled the Soviet Reed for Credite say also be of Interest to you. This paper is currently under revision, however, the information on gold sales and reserves will remain essentially the sume.

Deputy Assistant pureevol Research and Reports

Mclosures: Attachesat I Attachesat II

IOP SECTE

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## Soviet Gold Production and Reserves

- 1. The various entireies of Soviet gold production and receives quoted by the Legislative Reference Sorvice in their 21 November 1963 memorandum are an accurate reflection of estimates appearing in open course publications. As the newspanium correctly suggests, these contains year widely because of the nature of the source material used.
- 2. The CIA estimates of Soviet gold reserves and of Soviet gold production differ considerably from those based on open sources. The reason for the difference is that the CIA estimates are derived from highly classified sources that are not evaluable ortains of the intelligence community as well as from all available unclassified sources. Within the intelligence community in the US, there is general agreement on the CIA estimates.
- 3. CIA estimates of Soriet production of gold for each year since 1955 and the level of reserves at the end of each year of this period are given below. Figures are in million of US dellars pt-35 gollars per tray since.

Lezr	Production	Seles	Recorve Balance
1955	121	70	3,044
1956	117	154	2,965
1957	119	275	2, 787
1959	124	182	2,700
1959	192	303	2,504
1950	137	125	2.473
1961	1.7	310	2.267
1962	156	21.0	2.170
1963	175	400-500	1,500-1,900

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